

09/892, 951

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Term:

l43 and L60

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<u>L67</u> l2 and L66	5	<u>L67</u>
<u>L66</u> l57 and l60	40	<u>L66</u>
<u>L65</u> l27 and L63	16	<u>L65</u>
<u>L64</u> l10a and L63	0	<u>L64</u>
<u>L63</u> l2 and L62	241	<u>L63</u>
<u>L62</u> l22 and L61	969	<u>L62</u>
<u>L61</u> l37 or L60	20957	<u>L61</u>
<u>L60</u> 718/100-108.ccls.	4545	<u>L60</u>
<u>L59</u> l8 and L58	30	<u>L59</u>
<u>L58</u> l37 and L57	59	<u>L58</u>
<u>L57</u> ((thread or application or process or program) with (different near context))	591	<u>L57</u>
<u>L56</u> l37 and L55	49	<u>L56</u>
<u>L55</u> ((thread or application or process or program) with ("same" near context))	348	<u>L55</u>
((window or gui or user adj interface) adj (thread or application or process or		

<u>L54</u>	program)) with ("same" near context)	0	<u>L54</u>
<u>L53</u>	l6 and L52	0	<u>L53</u>
<u>L52</u>	(context near (switch\$3 or sensitive)) with ((window or gui or user adj interface) adj (thread or application or process or program))	26	<u>L52</u>
<u>L51</u>	L8 and L50	28	<u>L51</u>
<u>L50</u>	((thread or process or program) near associat\$3 near context)	167	<u>L50</u>
<u>L49</u>	L31 and L48	4	<u>L49</u>
<u>L48</u>	L22 and L47	115	<u>L48</u>
<u>L47</u>	((asynchronous\$3 or synchronous\$3) near messag\$3)	2090	<u>L47</u>
<u>L46</u>	6823518.pn.	2	<u>L46</u>
<u>L45</u>	6823518	4	<u>L45</u>
<u>L44</u>	L22 and L43	21	<u>L44</u>
<u>L43</u>	((queue\$3 or buffer\$3) near context)	632	<u>L43</u>
<u>L42</u>	((window or gui or user adj interface) adj (thread or application or process or program)) near context	7	<u>L42</u>
<u>L41</u>	L24 and L22	5	<u>L41</u>
<u>L40</u>	L24 and l6	586	<u>L40</u>
<u>L39</u>	L17 and L24	0	<u>L39</u>
<u>L38</u>	L32 and L37	55	<u>L38</u>
<u>L37</u>	L33 or L34 or L35 or L36	16794	<u>L37</u>
<u>L36</u>	(709/213 709/214 709/215 709/216).ccls.	1575	<u>L36</u>
<u>L35</u>	(719/312 719/313 719/314 719/315 719/316).ccls.	1747	<u>L35</u>
<u>L34</u>	(711/147 711/148).ccls.	1221	<u>L34</u>
	(715/700 715/701 715/702 715/703 715/704 715/705 715/706 715/707 715/708 715/709 715/710 715/711 715/712 715/713 715/714 715/715 715/716 715/717 715/718 715/719 715/720 715/721 715/722 715/723 715/724 715/725 715/726 715/727 715/728 715/729 715/730 715/731 715/732 715/733 715/734 715/735 715/736 715/737 715/738 715/739 715/740 715/741 715/742 715/743 715/744 715/745 715/746 715/747 715/748 715/749 715/750 715/751 715/752 715/753 715/754 715/755 715/756 715/757 715/758 715/759 715/760 715/761 715/762 715/763 715/764 715/765 715/766 715/767 715/768 715/769 715/770 715/771 715/772 715/773 715/774 715/775 715/776 715/777 715/778 715/779 715/780 715/781 715/782 715/783 715/784 715/785 715/786 715/787 715/788 715/789 715/790 715/791 715/792 715/793 715/794 715/795 715/796 715/797 715/798 715/799 715/800 715/801 715/802 715/803 715/804 715/805 715/806 715/807 715/808 715/809 715/810 715/811 715/812 715/813 715/814 715/815 715/816 715/817 715/818 715/819 715/820 715/821 715/822 715/823 715/824 715/825 715/826 715/827 715/828 715/829 715/830 715/831 715/832 715/833 715/834 715/835 715/836 715/837 715/838 715/839 715/840 715/841 715/842 715/843 715/844 715/845 715/846 715/847 715/848 715/849 715/850 715/851 715/852 715/853 715/854 715/855 715/856 715/857 715/858 715/859 715/860 715/861 715/862 715/863 715/864 715/865 715/866).ccls.		
<u>L33</u>		12564	<u>L33</u>
<u>L32</u>	L8 and L31	675	<u>L32</u>

<u>L31</u>	((by\$1pass\$3 or without) near (buffer\$3 or queu\$3))	11205	<u>L31</u>
<u>L30</u>	L22 and L29	18	<u>L30</u>
<u>L29</u>	((direct\$3) near (send\$3 or pass\$3 or post\$3)) near (message\$1)	425	<u>L29</u>
<u>L28</u>	((without) near post\$3) near (message\$1)	5	<u>L28</u>
<u>L27</u>	((pass\$3 or send\$3 or post\$3) near (message\$1 or event\$1)) with ((window or gui or user adj interface) adj (thread or process or program))	36	<u>L27</u>
<u>L26</u>	L22 and L24	5	<u>L26</u>
<u>L25</u>	L23 and L24	2	<u>L25</u>
<u>L24</u>	(bypass\$3 near (queue or buffer))	746	<u>L24</u>
<u>L23</u>	L8 and L22	1162	<u>L23</u>
<u>L22</u>	((window or gui or user adj interface) adj (thread or process or program))	5548	<u>L22</u>
<u>L21</u>	L10 and L20	103	<u>L21</u>
<u>L20</u>	L8 and L19	612	<u>L20</u>
<u>L19</u>	((determin\$5 or check\$3 or test\$3) NEAR context)	4134	<u>L19</u>
<u>L18</u>	L10 and L17	15	<u>L18</u>
<u>L17</u>	lock\$ near message	610	<u>L17</u>
<u>L16</u>	L14 and L15	3	<u>L16</u>
<u>L15</u>	lock\$3 near (message or event)	2942	<u>L15</u>
<u>L14</u>	L8 and L13	279	<u>L14</u>
<u>L13</u>	L10 and L12	609	<u>L13</u>
<u>L12</u>	((thread or process or program or application) near context)	13771	<u>L12</u>
<u>L11</u>	L7 and L10	8	<u>L11</u>
<u>L10</u>	((window or gui or user adj interface) adj (thread or application or process or program))	12213	<u>L10</u>
<u>L9</u>	L7 and L8	12	<u>L9</u>
<u>L8</u>	((pass\$3 or send\$3 or post\$3) near (message\$1 or event\$1))	68369	<u>L8</u>
<u>L7</u>	((determin\$5 or check\$3 or test\$3) NEAR (thread or process or program or application) near context)	99	<u>L7</u>
<u>L6</u>	L3 and L5	115	<u>L6</u>
<u>L5</u>	(queu\$3 or buffer\$3) near (messages or events)	13367	<u>L5</u>
<u>L4</u>	bypass near (queu\$3 or buffer\$3) and L3	0	<u>L4</u>
<u>L3</u>	L1 and L2	328	<u>L3</u>
<u>L2</u>	(message near (post\$3 or send\$3 or pass\$3))	62092	<u>L2</u>
<u>L1</u>	"same" near context	2274	<u>L1</u>

END OF SEARCH HISTORY